Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	97	(transceiver\$2 transmit\$4) with (backplane\$1) with (coupl\$4)	US-PGPUB	OR	OFF	2006/01/22 16:00
L2	4552	(optic\$4 near3 fib\$3) with (moving movable move moved flex\$4)	US-PGPUB	OR	OFF	2006/01/22 16:00
L3	36	((transceiver\$2 transmit\$4) with (backplane\$1) with (coupl\$4)).clm.	US-PGPUB	OR	OFF	2006/01/22 16:00
L4	1007	((optic\$4 near3 fib\$3) with (moving movable move moved flex\$4)).clm.	US-PGPUB	OR	OFF	2006/01/22 16:00
L5	1	L3 and L4 .	US-PGPUB	OR	OFF	2006/01/22 16:04
L6	1581	385/15,24,25,52.ccls.	US-PGPUB	OR	OFF	2006/01/22 16:05
L7	7889	(optic\$4 near3 fib\$3) with (adust\$4 align\$4 mov\$3 movable flex\$4)	US-PGPUB	OR	OFF	2006/01/22 16:05
L8	2098	((optic\$4 near3 fib\$3) with (adust\$4 align\$4 mov\$3 movable flex\$4)).clm.	US-PGPUB	OR	OFF	2006/01/22 16:05
L9	157	L6 and L8	US-PGPUB	OR	OFF	2006/01/22 16:06
L10	1	L9 and (backplane.clm.)	US-PGPUB	OR	OFF	2006/01/22 16:06

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Recer	Results	
<u>#1</u>	( ( coupler <or> coupling <or> coupled <or> couple<in>metadata ) <and> ( backplane<in>metadata ) )</in></and></in></or></or></or>	166
<u>#2</u>	((( ( coupler <or> coupling <or> coupled <or> couple<in>metadata ) <and> ( backplane<in>metadata ) )) <and>((fiber <or> fibre <or> fibres <or> fibres) <and> (alignment <or> align <or> aligning <or> move <or> movable <or> flexible <or> flexure)<in>metadata))</in></or></or></or></or></or></or></and></or></or></or></and></in></and></in></or></or></or>	7